AUTHOR INDEX

(*Volume 76*)

Baldocchi, D. D., 109
Bechtold, P., 377
Bergström, H., 211
Beyrich, F., 387
Biltoft, C. A., 41
Bowers, J. F., 41
Brunet, Y., 349
Cai, X.-M., 395
Chan, R., 41
Chandler, G. M., 41
Cuijpers, J. W. M., 377
De Bruin, H. A. R., 25
De Rooy, W. C., 69
Dekić, L., 259
Dutta, H. N., 199
Eichinger, W., 323
Emori, S., 395
Finnigan, J. J., 349
Görsdorf, U., 387
Grachev, A. A., 181
Högström, U., 211
Holtslag, A. A. M., 69
Jacobi, CH., 97
Jenkins, B. M., 233
Kitaigorodskii, S. A., 181
Kohsiek, W., 25
Kosteniuk, P. R., 41
Launiainen, J., 165
Lee, T. J., 259
Mahrt, L., 291
McGowan, H. A., 3
Mihailović, D. T., 259
Narasimha, R., 307
Naithani, J., 199
Owens, I. F., 3
Parlange, M. B., 323
Pielke, R. A., 259
Pinzón, J. E., 323
Puente, C. E., 323
Rajković, B., 259
Raupach, M. R., 349
Roth, R., 97
Scherf, A., 97
Shankar Rao, K., 109
Shaw, R. H., 349
Siemer, A. H., 97
Smedman, A.-S., 211
Steyn, D. G., 395
Sturman, A. P., 3
Sun, J., 291
Uno, I., 395
Van Den Hurk, B. J. J. M., 25
Van Meijgaard, E., 69
Vasudeva Murthy, A. S., 307
Volkov, Y. A., 181
Williams, R. B., 233
Wood, N., 137
Ye, Z., 259
Yee, E., 41

SUBJECT INDEX

(Volume 76)

aircraft measurements 97
air-water (sea) interaction 181

balloon studies 3

cloud-topped boundary layers 377
concentration fluctuations 41
convective boundary layers 69, 377, 387
correlations 349
crop canopy studies 349

dispersion studies 41
diurnal cycles 387

evaporation 259

flow over topography 137
fluxes 165
flux measurements 25, 97, 109
fractals 323

heterogeneous surfaces 291

instrumentation 25, 97
intermittency 323
internal boundary layers 109

lake breeze 3
large eddy simulation 377

marine boundary-layers 211
Monin-Obukhov similarity 165, 211
mountain-valley circulation 3

numerical modelling 395, 137

parameterization 259, 395
plumes 41
pollutant dispersal 233

radiation 307
remote sensing 387, 199
roughness length 181, 395

spectra 211
stable boundary layers 211, 387, 199
surface energy budget 307
surface fluxes 259, 349, 291

turbulence closure 69
turbulence measurements 323

wind tunnel studies 233, 349